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___53,564___   ___312-894-7351___
Registration Number, if applicable   Telephone Number

Note: Each paper must have its own certificate of transmission, or this certificate must identify each submitted paper.

1. Power of Attorney (including Statement Under 37 CFR 3.73(b)) for the patents/applications in attached Schedule A.)

Total number of pages, including cover page: 56

This collection of information is required by 37 CFR 1.8. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 1.8 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

SCHEDULE A

Serial No.	Filed	Pat/Pub No.	Issued	Inventors	Title
10/271,346	10/14/02	6,845,316	01/18/05	Scott Yates	DISTRIBUTION OF TRAFFIC AND TRANSIT INFORMATION
10/447,530	5/29/03	7,116,326	10/03/06	Robert Soulchin	METHOD OF DISPLAYING TRAFFIC FLOW DATA REPRESENTING TRAFFIC CONDITIONS
10/463,056	6/17/03	7,406,543	07/29/08	Peter Menninger	REMOTE RADIO SPECTRUM INFORMATION ACQUISITION
10/611,494	6/30/03	2004/0143385		Brian Smyth	METHOD OF CREATING A VIRTUAL TRAFFIC NETWORK
10/932,735	9/2/04	2005/0143902		Robert Soulchin	METHOD OF DISPLAYING TRAFFIC FLOW CONDITIONS USING A 3-D SYSTEM
11/376,715	3/15/06	7,472,169	12/30/08	Gregory Auxer	METHOD OF DISPLAYING TRAFFIC INFORMATION ON A WEB PAGE
11/376,731	3/15/06	7,203,595	04/10/07	Gregory Auxer	RATING THAT REPRESENTS THE STATUS ALONG A SPECIFIED DRIVING ROUTE
11/405,214	4/17/06	2006/0247850		Christopher Cera	DATA-DRIVEN TRAFFIC VIEWS WITH KEYROUTE STATUS
11/405,216	4/17/06	2006/0247846		Christopher Cera	DATA-DRIVEN TRAFFIC VIEWS WITH CONTINUOUS REAL-TIME RENDERING OF TRAFFIC FLOW MAP
11/405,228	4/17/06	2006/0253245		Christopher Cera	DATA-DRIVEN 3D TRAFFIC VIEWS WITH THE VIEW BASED ON A USER-SELECTED START AND END GEOGRAPHICAL LOCATIONS
11/405,237	4/17/06	2006/0247845		Christopher Cera	WITH THE VIEW BASED ON A USER-SELECTED OBJECT OF
11/405,653	4/17/06	2006/0253246		Christopher Cera	DATA-DRIVEN COMBINED TRAFFIC/WEATHER VIEWS
11/528,730	9/28/06	2007/0024621		Robert Soulchin	METHOD OF DISPLAYING TRAFFIC FLOW DATA REPRESENTING TRAFFIC CONDITIONS
11/703,442	2/7/07	7,302,341	11/27/07	Gregory Auxer	RATING THAT REPRESENTS THE STATUS ALONG A SPECIFIED DRIVING ROUTE

11/860,918	9/25/07			Diimitry Bespavlov	ESTIMATION OF ACTUAL CONDITIONS OF A ROADWAY SEGMENT BY WEIGHTING ROADWAY CONDITION DATA WTH THE QUALITY OF THE ROADWAY CONDITION DATA
11/869,372	10/9/07			Diimitry Bespavlov	USE OF PATTERN MATCHING TO PREDICT ACTUAL CONDITIONS OF A ROADWAY SEGMENT
11/888,035	7/31/07	2007/0299602		Gregory Auxer	RATING THAT REPRESENTS THE STATUS ALONG A SPECIFIED DRIVING ROUTE
11/926,597	10/29/07	2008/0109154		Gregory Auxer	RATING THAT REPRESENTS THE STATUS ALONG A SPECIFIED DRIVING ROUTE
12/180,295	7/25/08			Peter Menninger	REMOTE RADIO SPECTRUM INFORMATION ACQUISITION
12/334,771	12/15/08			Gregory Auxer	METHOD OF DISPLAYING TRAFFIC INFORMATION ON A WEB PAGE
60/408,652	9/6/02	n/a	n/a	Robert Soulchin	METHOD OF DISPLAYING TRAFFIC FLOW DATA REPRESENTING TRAFFIC CONDITIONS
60/428,596	11/22/02	n/a	n/a	Brian Smyth	METHOD OF CREATING A VIRTUAL TRAFFIC NETWORK
60/430,021	11/29/02	n/a	n/a	Peter Menninger	REMOTE RADIO SPECTRUM INFORMATION ACQUISITION
60/500,857	9/5/03	n/a	n/a	Robert Soulchin	METHOD OF DISPLAYING TRAFFIC FLOW CONDITIONS USING A 3-D SYSTEM
60/672,413	4/18/05	n/a	n/a	Christopher Cera	DATA-DRIVEN 3D TRAFFIC VIEWS AND TRAFFIC/WEATHER VIEWS
60/973,911	9/20/07	n/a	n/a	Diimitry Bespavlov	USE OF PATTERN MATCHING TO PREDICT ACTUAL CONDITION OF A ROADWAY SEGMENT

POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE THE USPTO

I hereby revoke all previous powers of attorney given in the application identified in the attached statement under 37 CFR 3.73(b).

I hereby appoint:

[✓] Practitioners associated with the Customer Number: | 37583

OR

[ ] Practitioner(s) named below (if more than ten patent practitioners are to be named, then a customer number must be used):

Name	Registration Number	Name	Registration Number

as attorney(s) or agent(s) to represent the undersigned before the United States Patent and Trademark Office (USPTO) in connection with any and all patent applications assigned **only** to the undersigned according to the USPTO assignment records or assignment documents attached to this form in accordance with 37 CFR 3.73(b).

Please change the correspondence address for the application identified in the attached statement under 37 CFR 3.73(b) to:

[✓] The address associated with Customer Number: | 37583

OR

Firm or Individual Name			
Address			
City		State	Zip
Country			
Telephone		Email	

Assignee Name and Address:

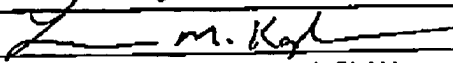TRAFFIC.COM, INC. (formerly Mobility Technologies)
Chesterfield Corporate Center
851 DuPortail Road, Wayne PA 19087

A copy of this form, together with a statement under 37 CFR 3.73(b) (Form PTO/SB/96 or equivalent) is required to be filed in each application in which this form is used. The statement under 37 CFR 3.73(b) may be completed by one of the practitioners appointed in this form if the appointed practitioner is authorized to act on behalf of the assignee, and must identify the application in which this Power of Attorney is to be filed.

SIGNATURE of Assignee of Record
The individual whose signature and title is supplied below is authorized to act on behalf of the assignee

Signature	*M. Kap*	Date Jan. 8, 2009
Name	LAWRENCE M. KAPLAN	Telephone 312/894-7466
Title	Executive Vice President, General Counsel and Secretary	

This collection of information is required by 37 CFR 1.31, 1.32 and 1.33. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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STATEMENT UNDER 37 CFR 3.73(b)

Applicant/Patent Owner: **TRAFFIC.COM, INC.**

Application No./Patent No.: **10/611,494**   Filed/Issue Date: **6/30/2003**

Entitled: **METHOD OF CREATING A VIRTUAL TRAFFIC NETWORK**

TRAFFIC.COM, INC. , a   **CORPORATION**
(Name of Assignee)   (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. [✓] the assignee of the entire right, title, and interest; or

2. [ ] an assignee of less than the entire right, title and interest
(The extent (by percentage) of its ownership interest is _____ %)

in the patent application/patent identified above by virtue of either:

A. [ ] An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy therefore is attached.

OR

B. [✓] A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: **INVENTORS**   To: **MOBILITY TECHNOLOGIES**

The document was recorded in the United States Patent and Trademark Office at
Reel **015171**, Frame **0794**, or for which a copy thereof is attached.

2. From: **MOBILITY TECHNOLOGIES**   To: **TRAFFIC.COM, INC.**

The document was recorded in the United States Patent and Trademark Office at
Reel **016482**, Frame **0841**, or for which a copy thereof is attached.

3. From: _____   To: _____

The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.

[ ] Additional documents in the chain of title are listed on a supplemental sheet.

[✓] As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

_____   **1/8/09**
Signature   Date

LISA M. SCHOEDEL   **312-894-7351**
Printed or Typed Name   Telephone Number

PATENT COUNSEL
Title